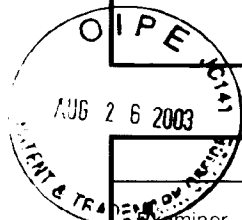


Substitute for forms 1449A PTO &amp; 1449B PTO

ATTORNEY'S DKT No.  
028723-243APPLICATION No.  
09/765,291**FIRST INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**APPLICANT  
Joe W. GRAYFILING DATE  
Jan. 22, 2001GROUP  
1631**U.S. PATENT DOCUMENTS**

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)
	5,447,841		Gray et al.	09/05/1995
	6,414,133 B1		Dietz-Band et al.	07/02/2002
	6,025,126		Westbrook	02/15/2000

**FOREIGN PATENT DOCUMENTS**

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	Translation Yes	No
✓	WO 94/09022		PCT	04/28/1994		
✓	1,301,605		Canada	05/26/1992		

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
✓	Arnoidus et al., "Detection of the Philadelphia Chromosome in Interphase Nuclei", <i>Cytogenet Cell Genet</i> 54:108-111 (1990), Karger, Basel, Switzerland
✓	Bartram et al., "Translocation of c-abl Oncogene Correlates with the Presence of a Philadelphia Chromosome in chronic Myelocytic Leukaemia", <i>Nature</i> , Vol. 306, 277-280 (Nov 1983), Nature Publishing Group, London, England
✓	Chan et al, "A Novel <i>abl</i> Protein Expressed in Philadelphia Chromosome Positive Acute Lymphoblastic Leukaemia", <i>Nature</i> , Vol. 325, (Feb. 1987), 635-637, Nature Publishing Group, London, England
✓	Clark et al., "Expression of a Distinctive <i>BCR-ABL</i> Oncogene in Ph-Positive Acute Lymphocytic Leukemia (ALL)", <i>Science</i> , Vol. 239 (Feb. 1988), 775-777, American Assoc. for the Advancement of Science, Washington, D.C. USA
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✓	Groffen et al, "Philadelphia Chromosomal Breakpoints are Clustered Within a Limited Region, <i>bcr</i> , on Chromosome 22", <i>Cell</i> , Vol. 36, (Jan. 1984), 93-99, Cell Press, Cambridge, MA, USA
✓	Grosveld et al., "The Chronic Myelocytic Cell Line K562 Contains a Breakpoint in <i>bcr</i> and Produces a chimeric <i>bcr/c-abl</i> Transcript", <i>Molecular and Cellular Biology</i> , Vol. 6, No. 2 (Feb 1986) 607-616, American Society for Microbiology, Washington, D.C. USA

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /USB/ (02/14/2013)

Substitute for forms 1449A PTO &amp; 1449B PTO

# FIRST INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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## NON PATENT LITERATURE DOCUMENTS

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✓	Heisterkamp et al., "The Human <i>v-abl</i> Cellular Homologue", <i>Journal of Molecular and Applied Genetics</i> , Vol. 2, No. 1 (1983) 57-68, Raven Press, New York
✓	Heisterkamp et al., "Localization of the <i>c-abl</i> Oncogene Adjacent to a Translocation Break Point in Chronic Myelocytic Leukaemia", <i>Nature</i> , Vol. 306 (Nov. 1983) 239-242, Nature Publishing Group, London, England
✓	Heisterkamp et al., "Structural Organization of the <i>bcr</i> Gene and its Role in the Ph <sup>1</sup> Translocation", <i>Nature</i> (June 1985) Vol. 315, 758-761, Nature Publishing Group, London, England
✓	Heisterkamp et al., The First BCR Gene Intron Contains Breakpoints in Philadelphia Chromosome Positive Leukemia", <i>Nucleic Acids Research</i> , Vol. 16, No. 21 (1988) 10070-10081, IRL Press Limited, Oxford, England
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